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SYNO

1804.	BAROMI		
	HIGHEST.	DAY IT HAPPENED.	LOW
January . . .	30,30	2d, 3d and 4th, var.—W. by N. S. to W.—S. E. to N. W.	28,
February . .	30,87	21st, W.	29,
March	30,20	21st, E.	29,
April	30,40	6th and 7th, W. to S. W.	29,
May	30,67	7th, W. by N.—E.	29,
June	30,67	11th and 12th, E. to W.—W. to E.—E. foggy	29,
July	30,50	12th, S. to W.—E. N. and W.	29,
August . . .	30,60	1st, E.—E. by N.	29,
September .	30,80	26th, W.—N. by E.	29,
October . .	30,34	9th, W.	29,
November .	30,66	3d, E. to E. by N.—E. to N. E.	29,
December .	30,80	19th, E. to S. E.—E. by N.	28,
MEAN OF THE YEAR	30,567		29,

SYNOPTICAL VIEW OF THE STATE OF THE WEATH

IN THE YEAR 1804.

BY RICHARD KIRWAN, ESQ. L. L. D. F. R. S. P. R.

BAROMETER.				THERMOMETER.			
IT HAPPENED.	LOWEST.	DAY IT HAPPENED.	MEAN OF THE MONTH.	HIGHEST IN THE DAY.	LOWEST AT NIGHT.	MEAN OF THE MONTH.	N
4th, var.—W. by N. —S. E. to N. W.	28,86	28th, S.W. to W. foggy	29,65	55,5	26,	43,095	23. And
. . . . .	29,10	11th, N.	30,33	49,5	24,	39,780	17. And
. . . , ...	29,30	6th, W.	29,78	55,5	29,	41,495	24. And
7th, W. to S. W.	29,44	25th, S. W.	29,96	62,	28,	44,530	20. And
by N.—E.	29,59	25th, W.—W. to S.	30,05	70,	41,	54,800	22. . . .
12th, E. to W.— E.—E. foggy	29,80	7th, S. W. W. and N. W.—S. W. to W.	30,34	77,	46,	59,790	12. And
o W.—E. N. and W.	29,58	27th, S. to W.—W.	30,07	73,5	46,	60,430	17. And
E. by N.	29,50	10th, W.	30,42	71,	45,	59,750	21. . . .
—N. by E.	29,96	14th, S. by W. . . .	30,23	75,	40,	58,905	13. . . .
. . . . .	29,23	30th, E.	29,82	68,	36,	51,150	24. . . .
E. by N.—E. to N. E.	29,45	10th, E.	30,07	56,	35,	45,740	21. And
to S. E.—E. by N.	28,96	13th, S.—W. by N.	30,00	50,5	31,	39,535	17. On 6 2 sh
	29,397		30,060			49,916	231.

F THE WEATHER AT DUBLIN,

? 1804.

. L. D. F. R. S. P. R. I. A. &c.

READ, FEBRUARY 11th, 1805.

METER.	RAIN.		STORMS.
MEAN OF THE MONTH.	NUMBER OF DAYS.	INCHES.	NO. WINDS THAT PREVAILED.
43,095	23. And on 1 there fell some snow,	3,15078	2. S. W.—from W. to E.
39,780	17. And on 2 of which fell snow,	0,709375	
41,495	24. And on 8 some snow, ...	4,348204	2. W. and N.
44,530	20. And on 3 some snow, ...	1,366191	
54,800	22.	2,220076	
59,790	12. And on 1 a shower of hail, ...	1,655209	
60,430	17. And on 1 thunder and lightning,	2,837502	
59,750	21.	3,229609	1. W.
58,905	13.	0,709375	3. W.—S. W.
51,150	24.	3,242729	5. E.—S.—W.—S. by W.
45,740	21. And on 1 some hail, ...	3,150780	4. W.—N. E.
39,535	17. On 6 some snow fell, and on 2 showers of hail,	4,413892	6. S. E.—W.—W. by N.
49,916	231.	30,033722	23. Total.

LIN,

READ, FEBRUARY 11th, 1805.

		STORMS.
	INCHES.	NO. WINDS THAT PREVAILED.
ow,	3,15078	2. S. W.—from W. to E.
v,	0,709375	
..	4,348204	2. W. and N.
...	1,366191	
..	2,220076	
...	1,655209	
ng,	2,837502	
...	3,229609	1. W.
..	0,709375	3. W.—S. W.
..	3,242729	5. E.—S.—W.—S. by W.
..	3,150780	4. W.—N. E.
n	4,413892	6. S. E.—W.—W. by N.
	30,033722	23. Total.